

DESCRIPTION

The RTN3060 sensor is designed for the measurement of room temperature conditions. The sensor housing is aesthetically designed for wall mounting and is made from Flame Retardant Polycarbonate.

The sensor can be supplied with or without a local reset potentiometer.

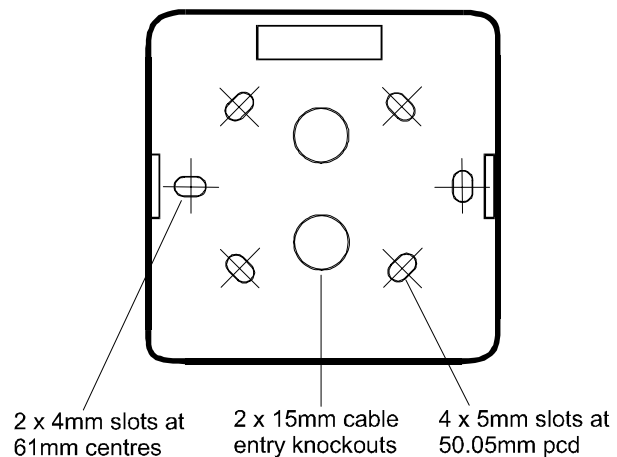
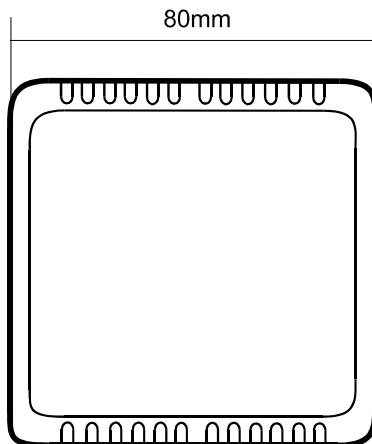
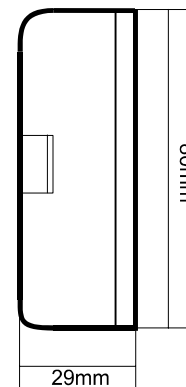


FEATURES

- Aesthetically designed housing
- With or without Local Reset Potentiometer

SPECIFICATION

Material Body:	Flame Retardant Polycarbonate
Sensing Elements:	2.2K3A NTC Thermistor
Accuracy:	+ 0.2°C @ 70°C Thermistor
Operating Temperature:	-10 to + 70°C – 30 to + 60°C
Terminals:	1.0mm recommended 2.5mm max
Location:	Wall mounted 1.5m from floor level
Order Code:	RTN3060 RTN3060-A (Adjustable potentiometer)



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AMBIFLEX DATA SHEET:

RTN3060 Room Sensor
RTN3060-A
(Room Sensor with
Adjustable Potentiometer)